

**SUPPLEMENTAL INFORMATION
DISCLOSURE STATEMENT**
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Complete if Known

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Filing Date	July 29, 2003
First Named Inventor	Keene <i>et al.</i>
Examiner Name	Maria Marvich
Group Art Unit	1633
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U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Name	Class	Sub Class	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Country Code	Class	Sub Class	Filing Date	Abstract Only	English Language (Y/N?)

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), date, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), volume-issue numbers, page numbers, publisher, and city where published (when appropriate).
<i>mm</i>	C65 Ashley, Jr. <i>et al.</i> , "FMR1 Protein: Conserved RNP Family Domains and Selective RNA Binding", this is from (1993) Science 262:563-566; http://www.jstor.org , 16:33:03 (2005).
	C66 DeMaria <i>et al.</i> , "AUF1 Binding Affinity to A+U-rich Elements Correlates with Rapid mRNA Degradation", J. of Bio. Chem., Vol. 271, No. 21, pp. 12179-12184 (1996).
	C67 Görlach <i>et al.</i> , "The Determinants of RNA-Binding Specificity of the Heterogeneous Nuclear Ribonucleoprotein C Proteins", J. of Bio. Chem., Vol. 269, No. 37, pp. 23074-23078 (1994).
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	C69 Ma <i>et al.</i> , "Cloning and Characterization of HuR, a Ubiquitously Expressed Elav-Like Protein", J. of Bio. Chem., Vol. 271, No. 14, pp. 8144-8151, (1996).
	C70 Pérez <i>et al.</i> , "Multiple RRM's Contribute to RNA Binding Specificity and Affinity for Polypyrimidine Tract Binding Protein", Biochemistry, 36, pp. 11881-11890 (1997).
<i>mm</i>	C71 Wei <i>et al.</i> , "Wheat Germ Poly(A) Binding Protein Enhances the Binding Affinity of Eukaryotic Initiation Factor 4F and (iso)4F for Cap Analogues", Biochemistry, 37, pp. 1910-1916, 1998.

Examiner Signature	<i>M Marvich</i>	Date Considered	<i>2/17/07</i>
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